

**Amendments to the Specification:**

Please replace the paragraph beginning at line 1 of page 12 with the following amended paragraph:

The handle 100 is pivotally connected between the side plates 74 of the handle swivel assembly 70 by disposing a pin 105 through the handle pivot aperture 76 of one of the side plates 74, through the handle bearing portion 103 and through the handle pivot aperture 76 of the opposite side plate 74, thereby allowing the handle 100 to pivot about axis H relative to the handle swivel assembly 70 between a substantially horizontal position (not shown) and a substantially vertical position (figs. 1 and 5). The handle 100 is thusly disposed and acts as a lever with a fulcrum defined by axis H. In its assembled condition, the handle 100 disposes the cam bearing 83 between the cam plates 101 wherein the follower paths 102 are in substantial horizontal axial alignment with the cam bearing 83.